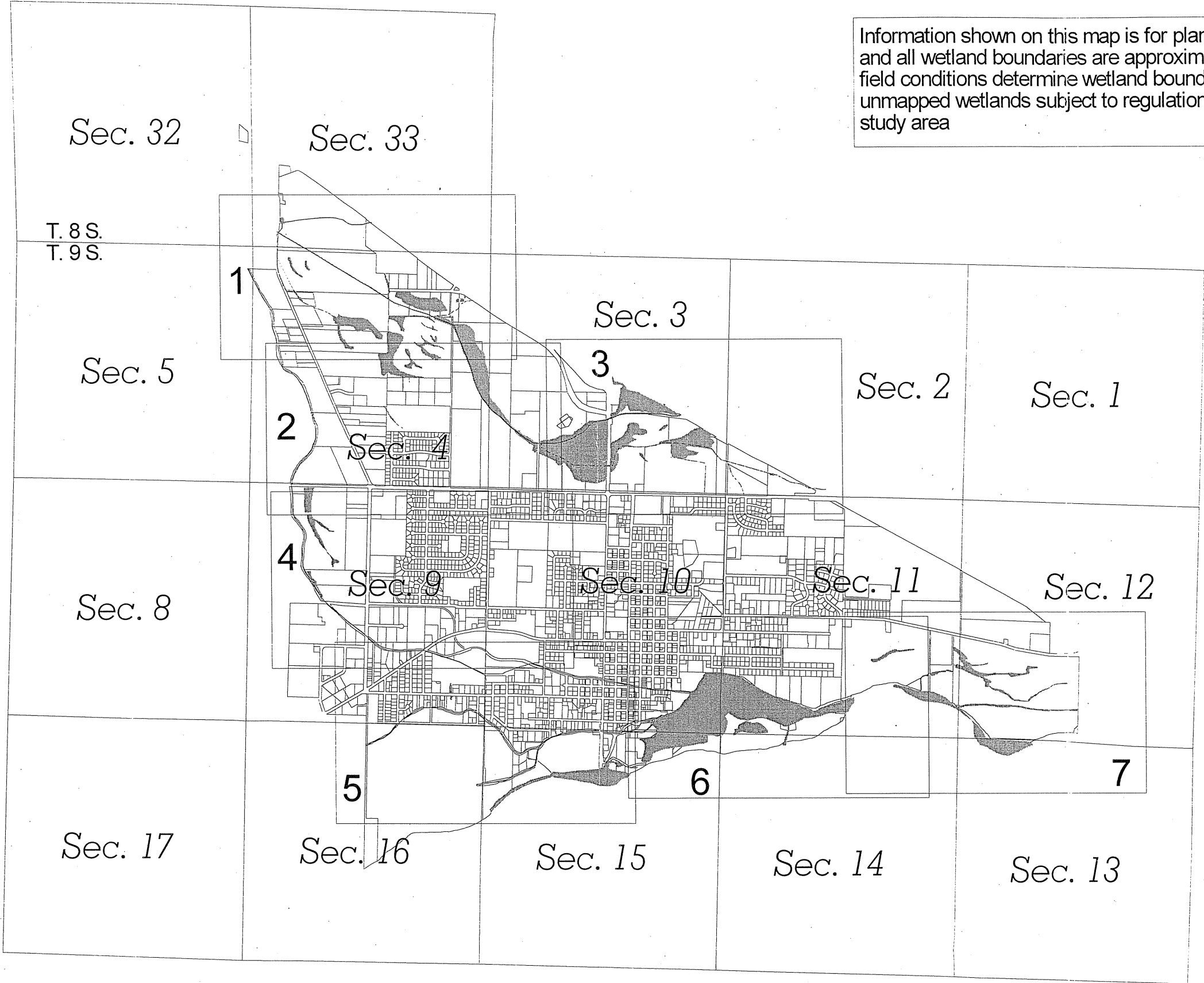


Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area



Map Sheet Number

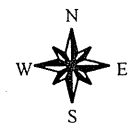
- 1
- 2
- 3
- 4
- 5
- 6
- 7

Section Numbers
(Township 8 & 9 South
and Range 1 west)

- STREAMS
- Intermittent
 - Perennial
 - WETLANDS
 - TAXLOTS



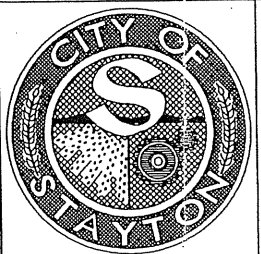
Taxlot map source: Marion/Salem Central
Computer Facility (Data Center) 5/20/97
Map Projection State Plane, Zone 5076
Map units international feet, datum HPGN 83/91



Fishman Environmental Services
Consultants in ecology and
natural resource management

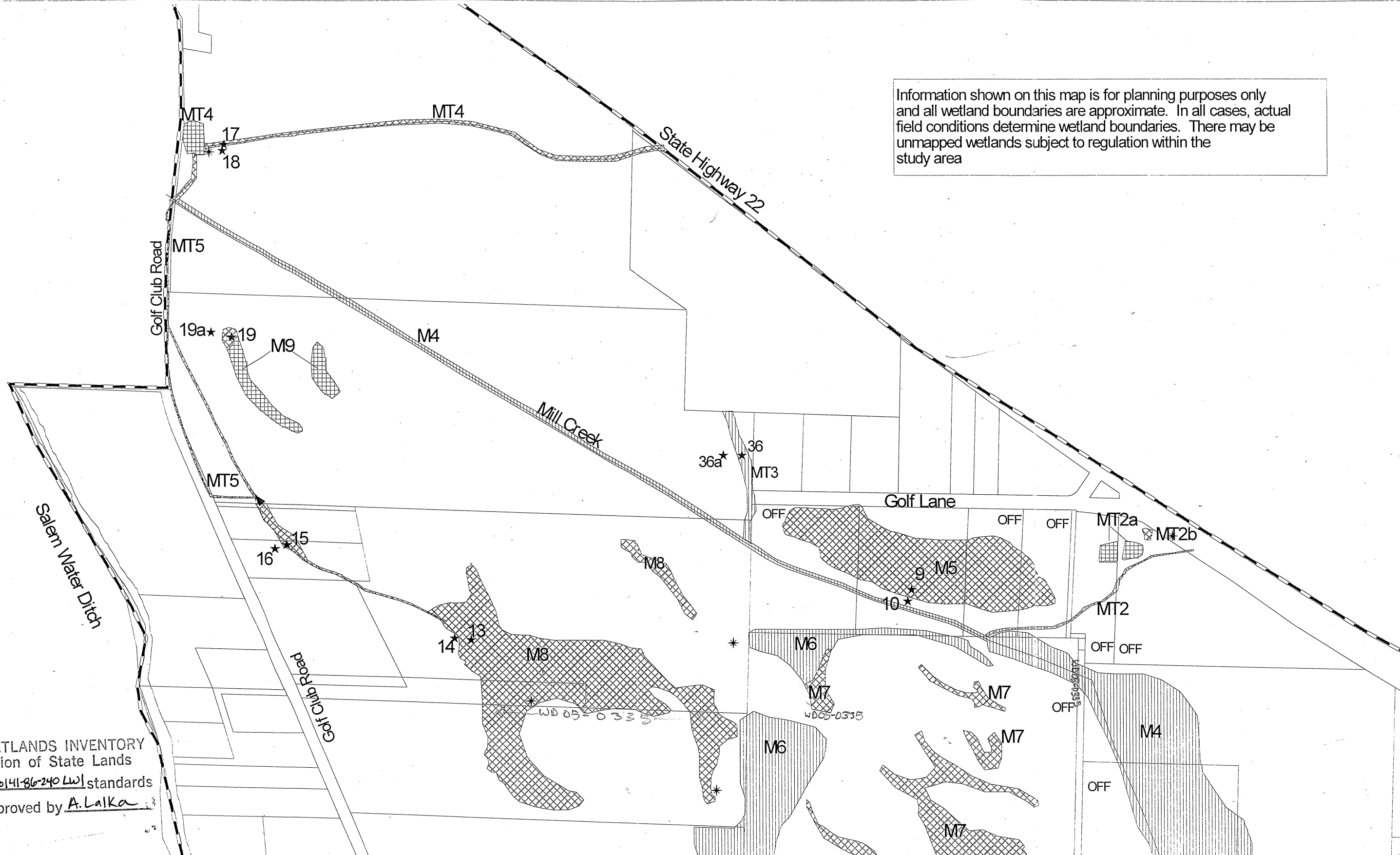


434 NW Sixth Avenue, Suite 304
Portland, OR 97209
(503)224-0333



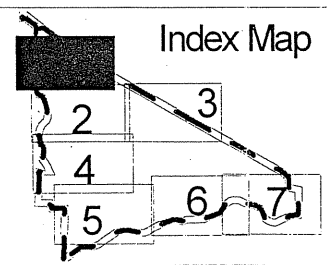
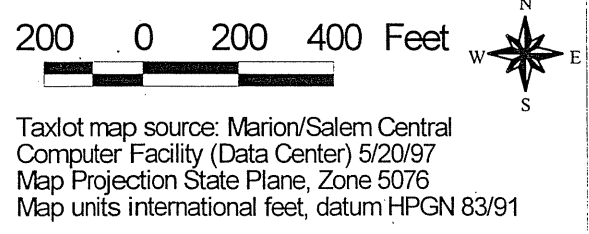
City of Stayton
Local Wetlands and Riparian Inventory
Map Sheet Index with
Section Numbers

Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area



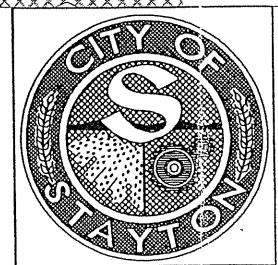
APPROVED WETLANDS INVENTORY
Oregon Division of State Lands
Meets 141-86-180 to 141-86-240 LW standards
Date 10/30/98 Approved by A. Laika

- FILL/UPLAND
- MOSAIC/PEM
- MOSAIC/PFO
- PEM
- PFO
- POW
- PSS
- ★ Sample Plots
- * Observation Points
- OFF = Offsite evaluation
- Intermittent Streams
- Perennial Streams
- Culvert
- Delineation
- Mitigation
- Taxlots
- Study Area Boundary



Fishman Environmental Services
Consultants in ecology and natural resource management

434 NW Sixth Avenue, Suite 304
Portland, OR 97209
(503)224-0333



City of Stayton
Local Wetlands
Inventory

Map 1/7

APPROVED WETLANDS INVENTORY
 Oregon Division of State Lands
 Meets LULU standards
 Date 10/30/19 Approved by A. Laika

Salem Water Ditch

11a* 11

M7

M6

Kindle Way

OFF

Filled? → M6
 OFF

WD05-0243

12a* 12

M4

Mill Creek

M3

Oakmont Avenue

Evergreen Avenue

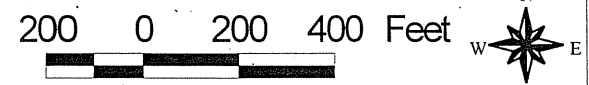
Shaff Road

Kathy Street

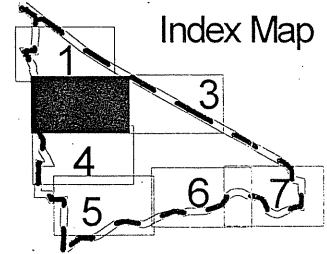
SD3

Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area

- FILL/UPLAND MOSAIC/PEM
- MOSAIC/PFO
- PEM
- PFO
- POW
- PSS
- Sample Plots
- Observation Points
- OFF = Offsite evaluation
- Intermittent Streams
- Perennial Streams
- Culvert
- Delineation
- Mitigation
- Taxlots
- Study Area Boundary

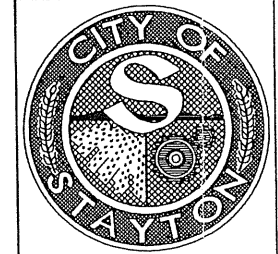


Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97
 Map Projection State Plane, Zone 5076
 Map units international feet, datum HPGN 83/91



Fishman Environmental Services
 Consultants in ecology and natural resource management

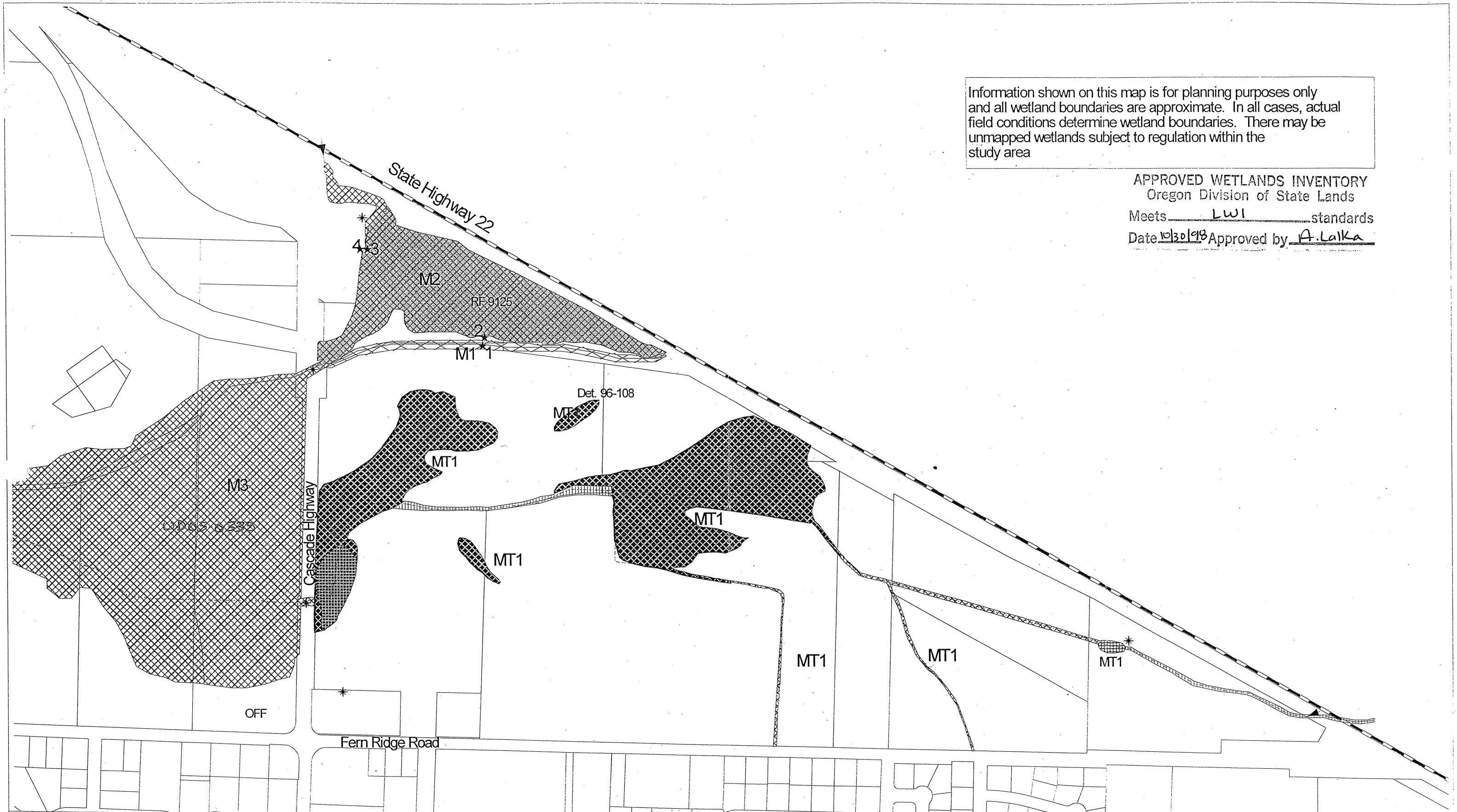
 434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton Local Wetlands Inventory

Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area

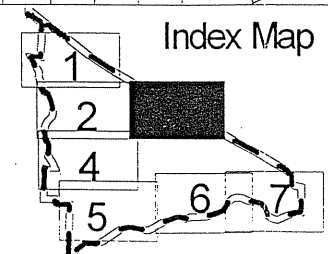
APPROVED WETLANDS INVENTORY
 Oregon Division of State Lands
 Meets LWI standards
 Date 10/30/98 Approved by A. Lalka



- FILL/UPLAND
- MOSAIC/PEM
- MOSAIC/PFO
- PEM
- PFO
- POW
- PSS
- Sample Plots
- Observation Points
- OFF = Offsite evaluation
- Intermittent Streams
- Perennial Streams
- Culvert
- Delineation
- Mitigation
- Taxlots
- Study Area Boundary

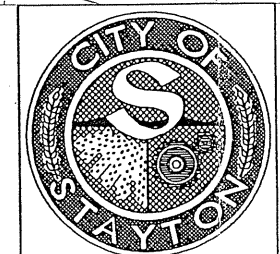
200 0 200 400 Feet

Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97
 Map Projection State Plane, Zone 5076
 Map units international feet, datum HPGN 83/91



Fishman Environmental Services
Consultants in ecology and natural resource management

434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton
 Local Wetlands
 Inventory

Map 3/7

APPROVED WETLANDS INVENTORY
 Oregon Division of State Lands
 Meets LWI standards
 Date 10/20/98 Approved by A. Laika

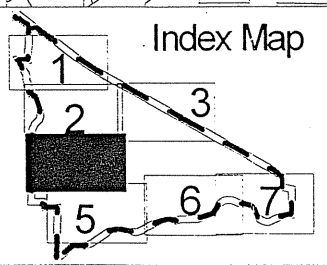


Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area

- FILL/UPLAND
- MOSAIC/PEM
- MOSAIC/PFO
- PEM
- PFO
- POW
- PSS
- Sample Plots
- Observation Points
- OFF = Offsite evaluation
- Intermittent Streams
- Perennial Streams
- Culvert
- Delineation
- Mitigation
- Taxlots
- Study Area Boundary

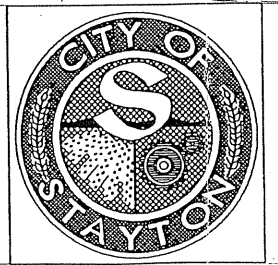
200 0 200 400 Feet

Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97
 Map Projection State Plane, Zone 5076
 Map units international feet, datum HPGN 83/91

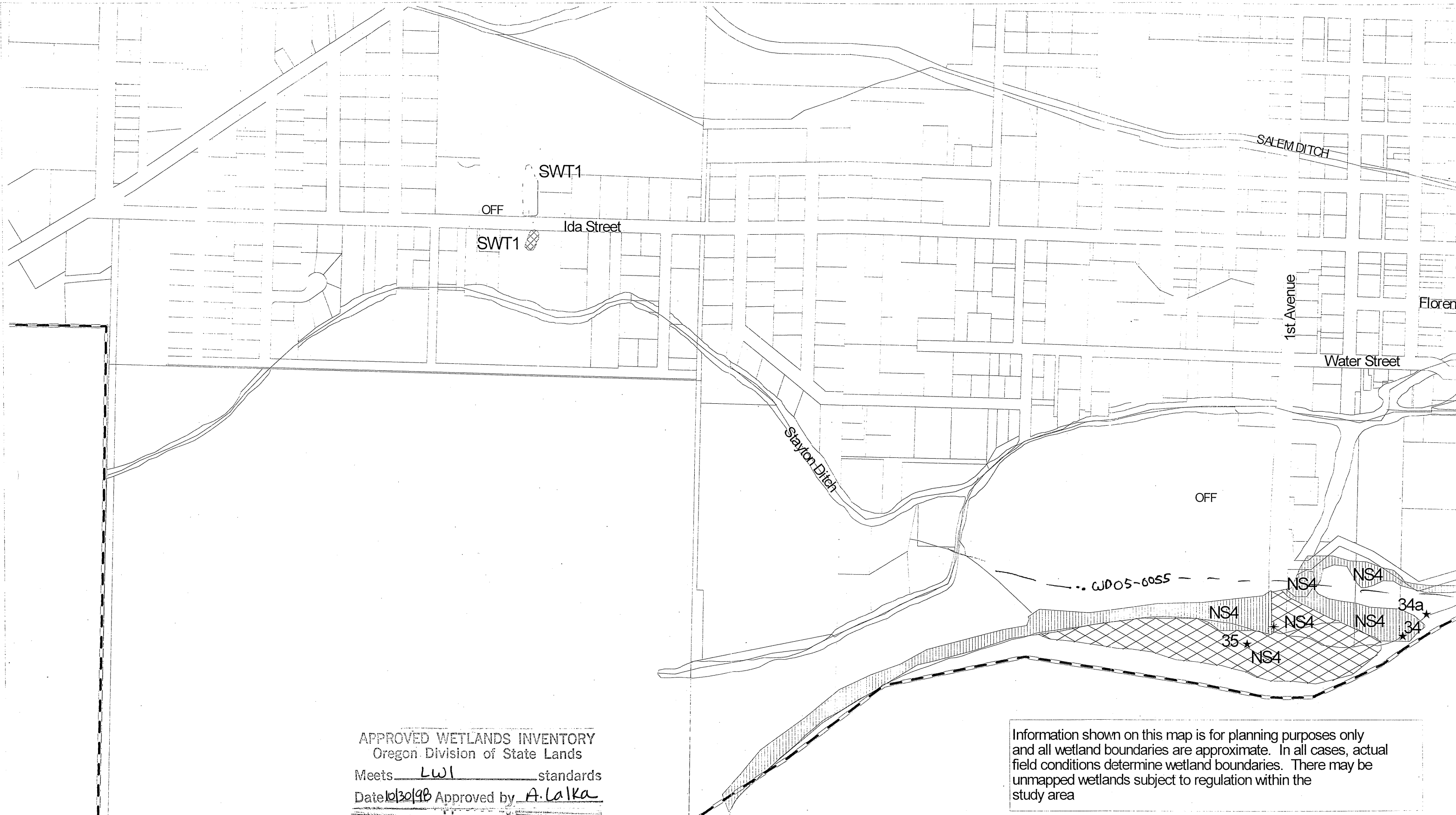


Fishman Environmental Services
 Consultants in ecology and natural resource management

434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton Local Wetlands Inventory



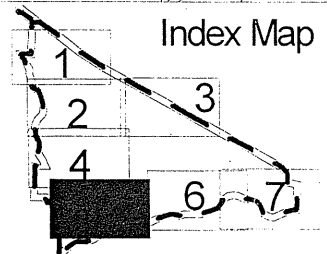
APPROVED WETLANDS INVENTORY
 Oregon Division of State Lands
 Meets LWI standards
 Date 10/30/98 Approved by A. Lalka

Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area

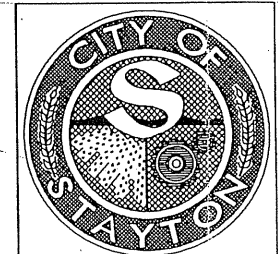
- FILL/UPLAND MOSAIC/PEM
- MOSAIC/PFO
- PEM
- PFO
- POW
- PSS
- Sample Plots
- Observation Points
- OFF = Offsite evaluation
- Intermittent Streams
- Perennial Streams
- Culvert
- Delineation
- Mitigation
- Taxlots
- Study Area Boundary



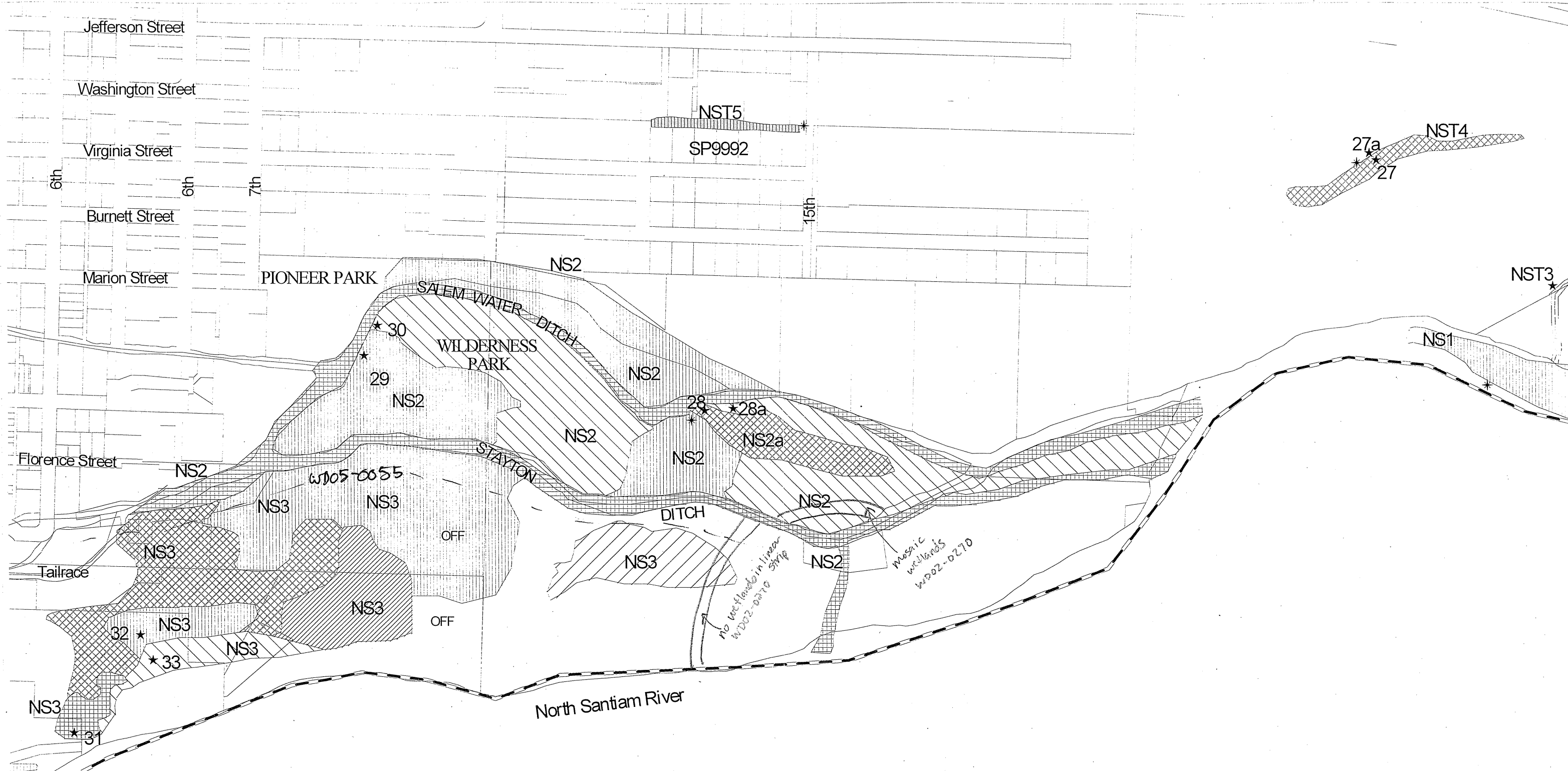
Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97
 Map Projection State Plane, Zone 5076
 Map units international feet, datum HPGN 83/91



Fishman Environmental Services
 Consultants in ecology and natural resource management
 FISHMAN
 434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



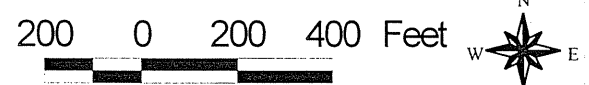
City of Stayton
 Local Wetlands
 Inventory



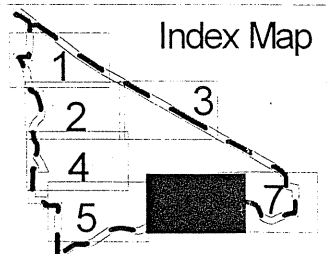
APPROVED WETLANDS INVENTORY
 Oregon Division of State Lands
 Meets LWI standards
 Date 10/30/98 Approved by A. Laska

Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area

- FILL/UPLAND
- MOSAIC/PEM
- MOSAIC/PFO
- PEM
- PFO
- POW
- PSS
- Sample Plots
- Observation Points
- OFF = Offsite evaluation
- Intermittent Streams
- Perennial Streams
- Culvert
- Delineation
- Mitigation
- Taxlots
- Study Area Boundary

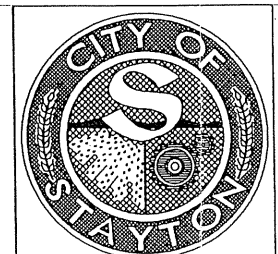


Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97
 Map Projection State Plane, Zone 5076
 Map units international feet, datum HPGN 83/91

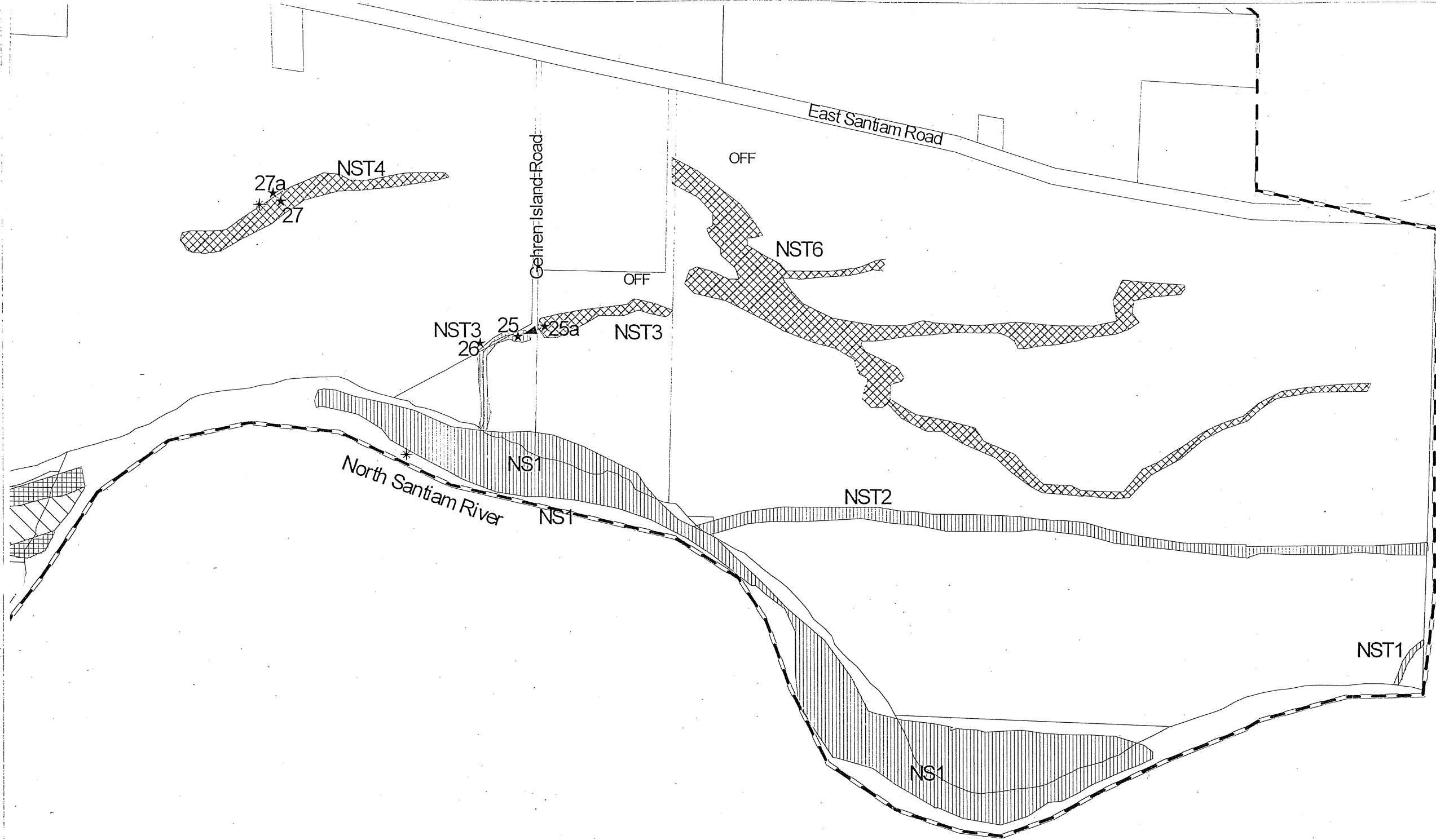


Fishman Environmental Services
 Consultants in ecology and natural resource management

 434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



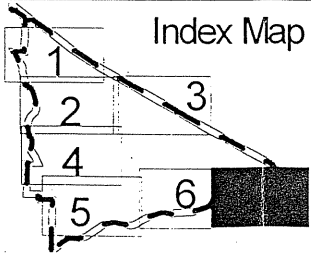
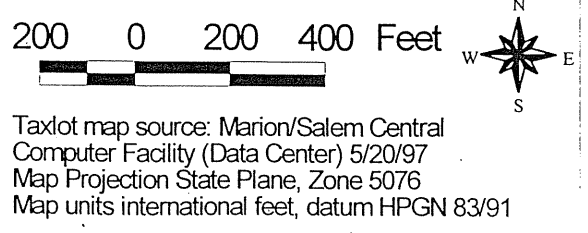
City of Stayton Local Wetlands Inventory



APPROVED WETLANDS INVENTORY
 Oregon Division of State Lands
 Meets LWI standards
 Date 10/30/98 Approved by A. Laika

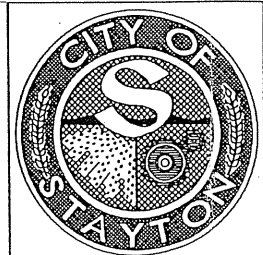
Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area

- FILL/UPLAND
- MOSAIC/PEM
- MOSAIC/PFO
- PEM
- PFO
- POW
- PSS
- ★ Sample Plots
- ★ Observation Points
- OFF = Offsite evaluation
- Intermittent Streams
- Perennial Streams
- Culvert
- Delineation
- Mitigation
- Taxlots
- Study Area Boundary

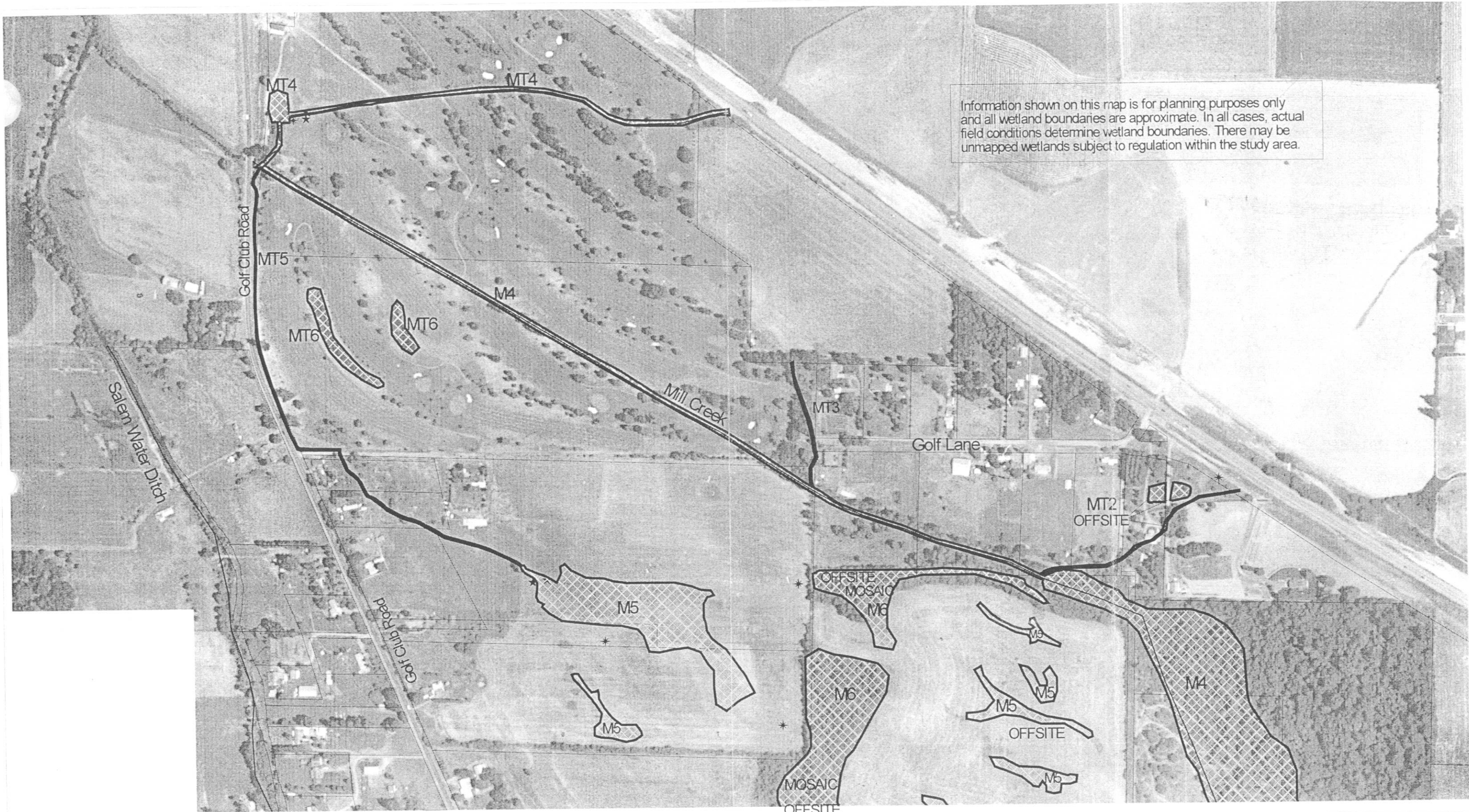


Fishman Environmental Services
 Consultants in ecology and natural resource management

434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton Local Wetlands Inventory



LEGEND

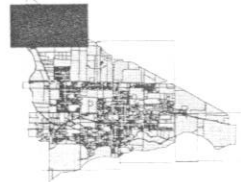
- WETLANDS
- SAMPLE PLOTS
- VIEWPOINTS
- TAXLOTS
- STREAMS
- Intermittent
- Perennial
- Culvert

200 0 200 400 Feet

1 inch = 400 feet



Map Location



Taxlot map source: Marion/Salem
 Central Computer Facility (Data Center) 5/20/97.
 Map projection State Plane, Zone 5076.
 Map units international feet, datum HPGN 83/91.

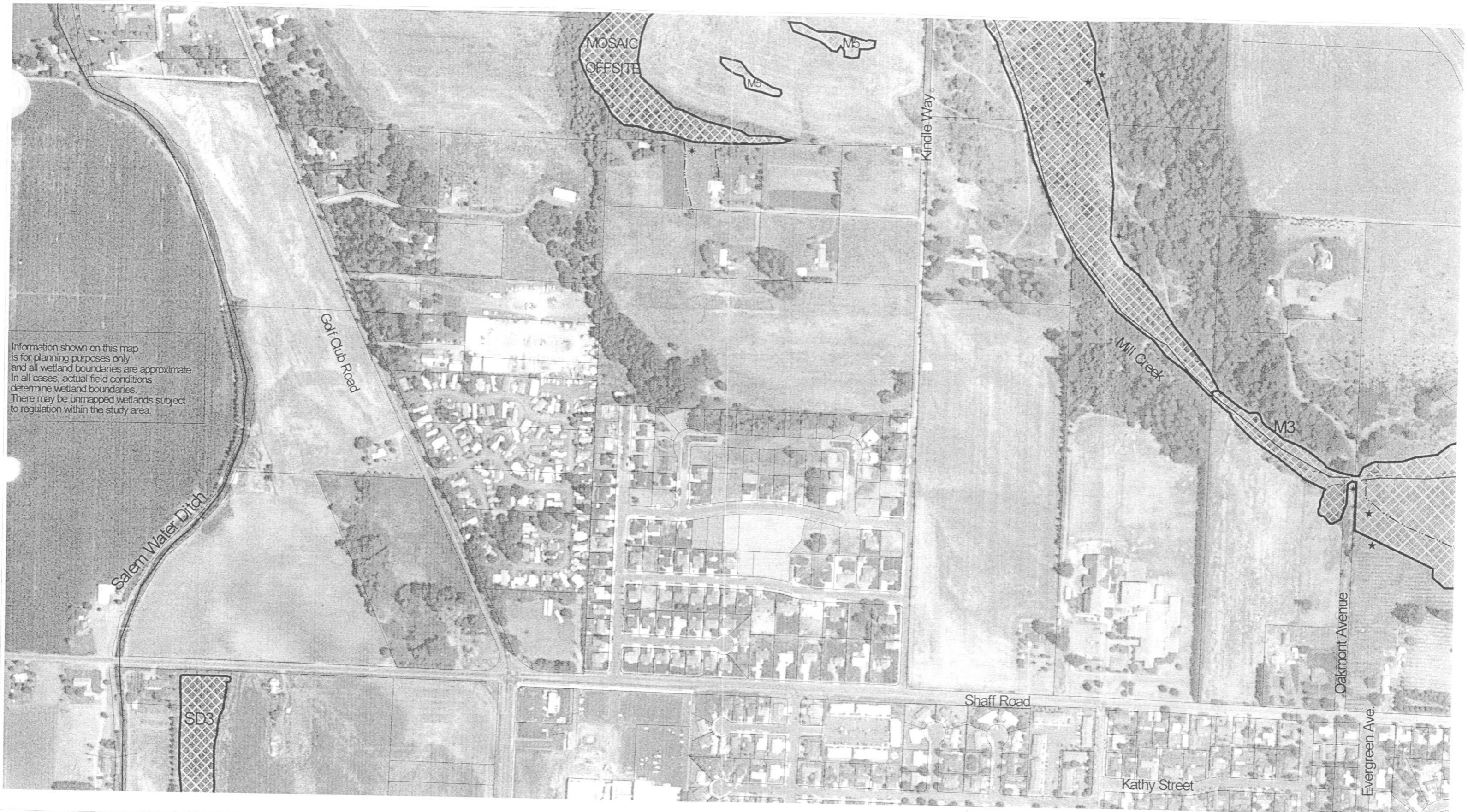
Fishman Environmental Services
 Consultants in ecology and
 natural resource management



434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton
 Local Wetlands
 and
 Riparian Inventory



Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area.

LEGEND

- WETLANDS
- SAMPLE PLOTS
- VIEWPOINTS
- TAXLOTS
- STREAMS
- Intermittent
- Perennial
- Culvert



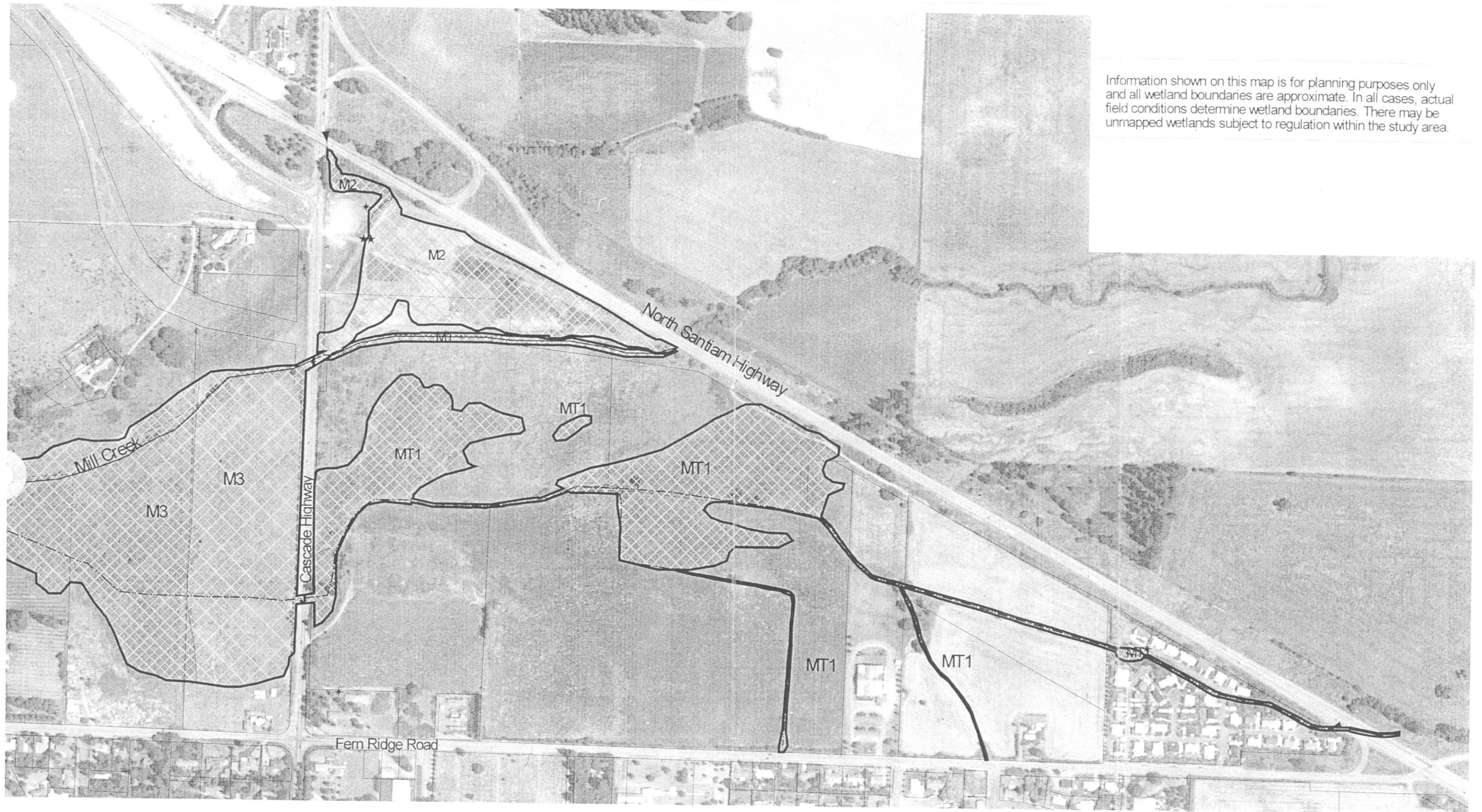
Fishman Environmental Services
Consultants in ecology and natural resource management

 434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton
 Local Wetlands
 and
 Riparian Inventory

Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area.



LEGEND

- | | | | |
|---|--------------|---|--------------|
| — | WETLANDS | — | STREAMS |
| ★ | SAMPLE PLOTS | — | Intermittent |
| ★ | VIEWPOINTS | — | Perennial |
| — | TAXLOTS | ▲ | Culvert |

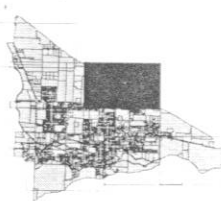
200 0 200 400 Feet

1 inch = 400 feet

Orthophotography source: Spencer B. Gross July, 1996.
 Taxlot map source: Marion/Salem
 Central Computer Facility (Data Center) 5/20/97.
 Map projection State Plane, Zone 5076.
 Map units international feet, datum HPGN 83/91.



Map Location



Fishman Environmental Services
 Consultants in ecology and
 natural resource management



434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton
 Local Wetlands
 and
 Riparian Inventory



Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area.

LEGEND

- WETLANDS
- SAMPLE PLOTS
- VIEWPOINTS
- TAXLOTS
- STREAMS
 - Intermittent
 - Perennial
- Culvert

200 0 200 400 Feet
 1 inch = 400 feet

Orthophotography source: Spencer B. Gross July, 1996.
 Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97.
 Map projection State Plane, Zone 5076.
 Map units international feet, datum HPGN 83/91.

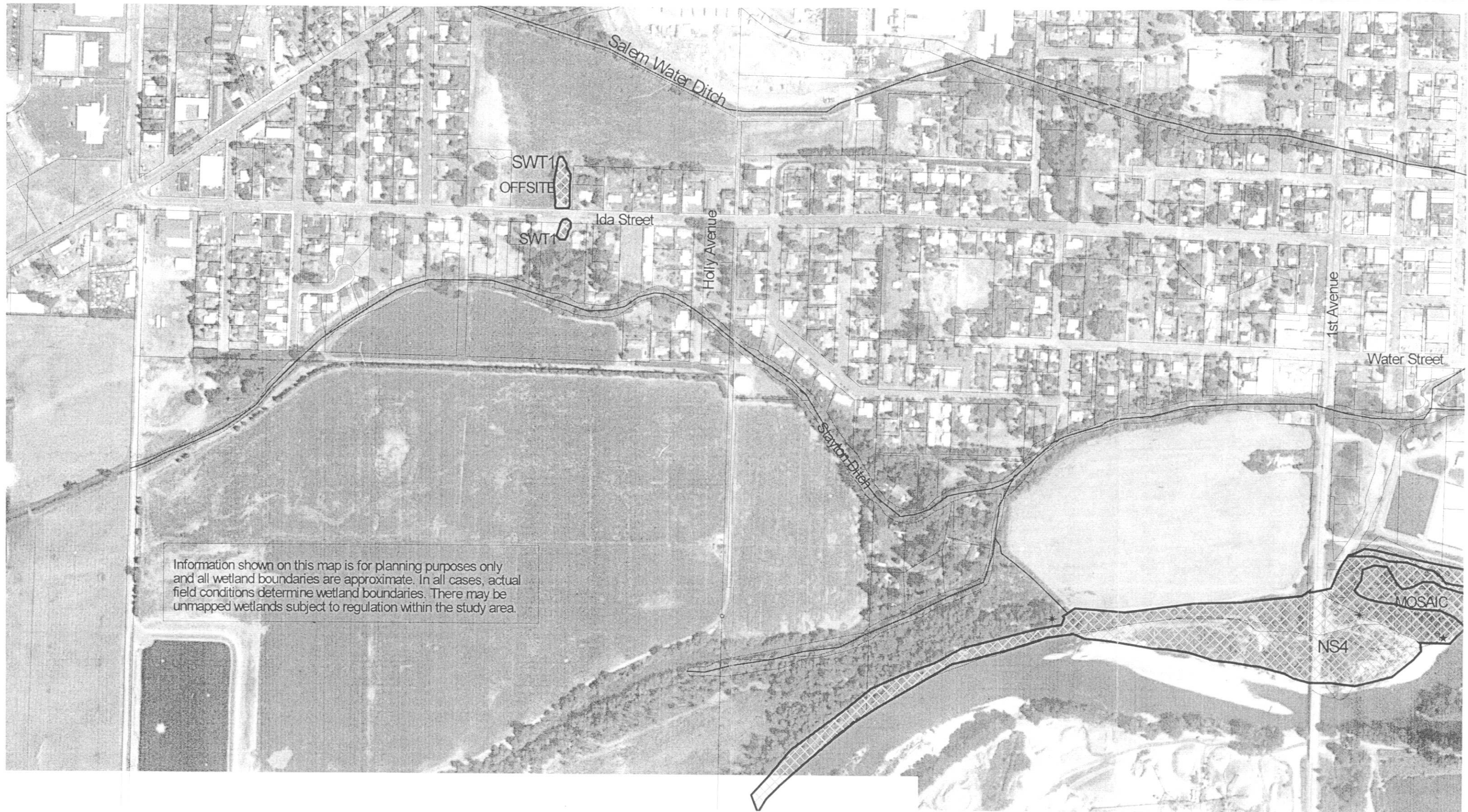


Fishman Environmental Services
 Consultants in ecology and natural resource management

434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



City of Stayton
 Local Wetlands
 and
 Riparian Inventory



Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area.

LEGEND

- WETLANDS
- ★ SAMPLE PLOTS
- ★ VIEWPOINTS
- TAXLOTS
- STREAMS
- Intermittent
- Perennial
- Culvert

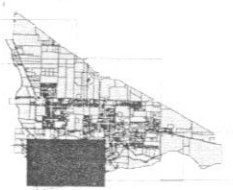
200 0 200 400 Feet

1 inch = 400 feet

Orthophotography source: Spencer B. Gross July, 1996.
 Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97.
 Map projection State Plane, Zone 5076.
 Map units international feet, datum HPGN 83/91.



Map Location



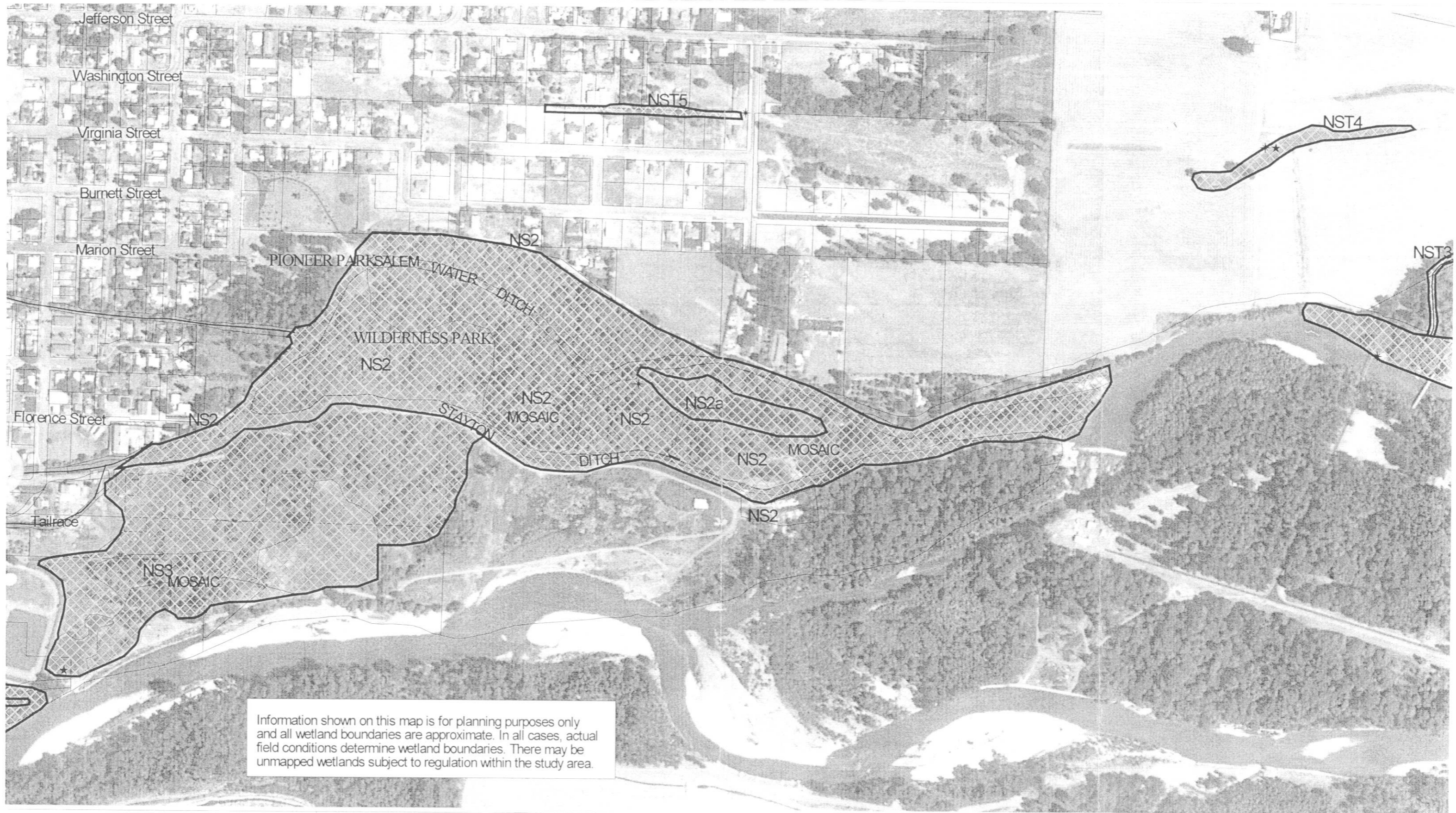
Fishman Environmental Services
 Consultants in ecology and natural resource management



434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



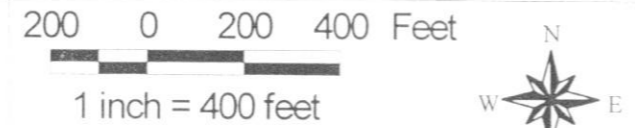
City of Stayton
 Local Wetlands
 and
 Riparian Inventory



Information shown on this map is for planning purposes only and all wetland boundaries are approximate. In all cases, actual field conditions determine wetland boundaries. There may be unmapped wetlands subject to regulation within the study area.

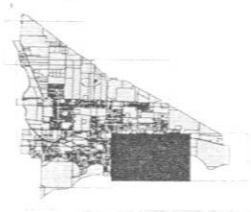
LEGEND

- WETLANDS
- ★ SAMPLE PLOTS
- ★ VIEWPOINTS
- TAXLOTS
- STREAMS
- Intermittent
- Perennial
- Culvert



Orthophotography source: Spencer B. Gross July, 1996.
 Taxlot map source: Marion/Salem Central Computer Facility (Data Center) 5/20/97.
 Map projection State Plane, Zone 5076.
 Map units international feet, datum HPGN 83/91.

Map Location



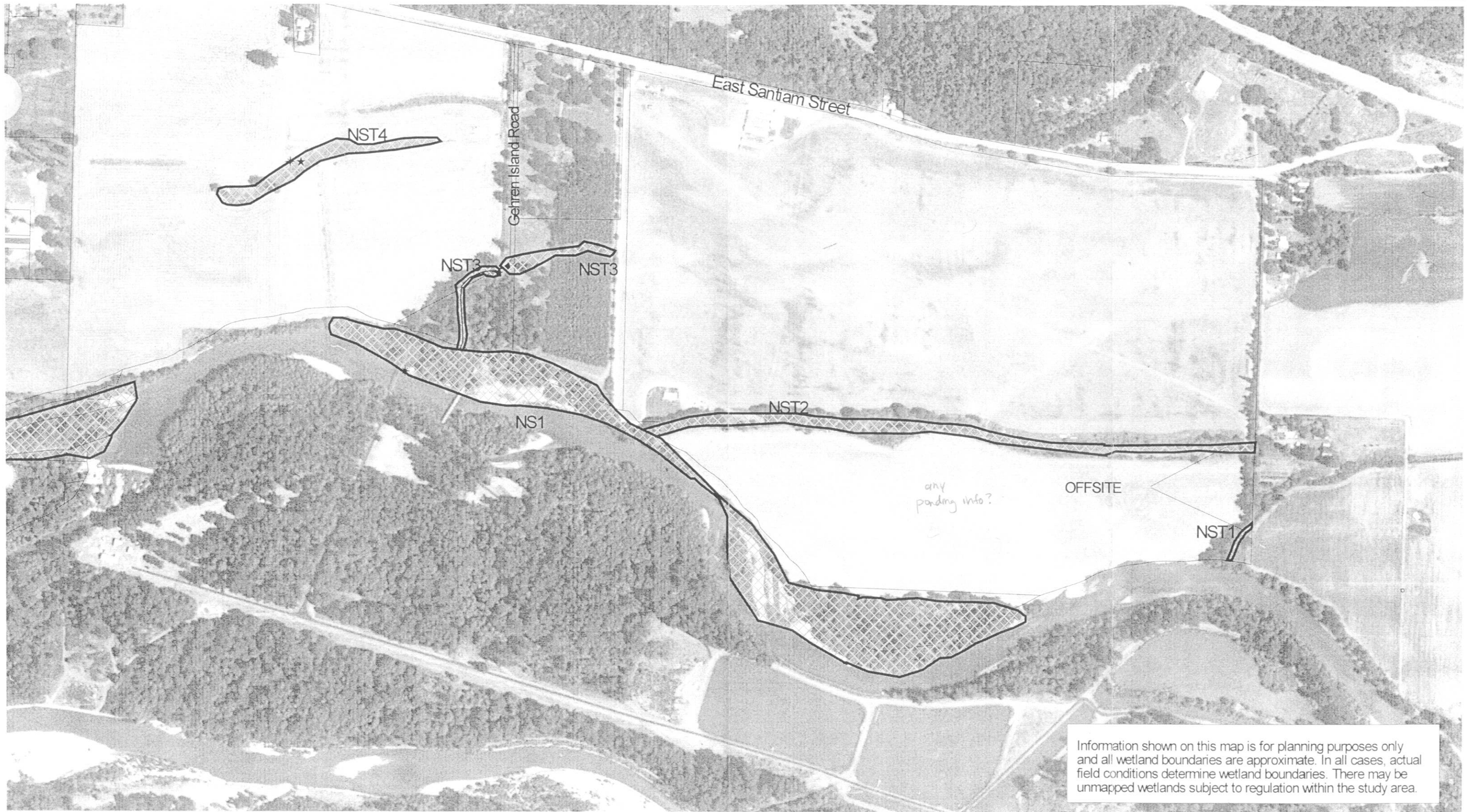
Fishman Environmental Services

Consultants in ecology and natural resource management

434 NW Sixth Avenue, Suite 304
 Portland, OR 97209
 (503)224-0333



**City of Stayton
 Local Wetlands
 and
 Riparian Inventory**



LEGEND

- WETLANDS
- SAMPLE PLOTS
- VIEWPOINTS
- TAXLOTS
- STREAMS
- Intermittent
- Perennial
- Culvert

200 0 200 400 Feet

1 inch = 400 feet



Map Location



Fishman Environmental Services

Consultants in ecology and natural resource management



434 NW Sixth Avenue, Suite 304
Portland, OR 97209
(503)224-0333



**City of Stayton
Local Wetlands
and
Riparian Inventory**